

Based upon the following Amendments and Remarks, the application is deemed to be in condition for allowance and action to that end is respectfully requested.

Please amend the application as follows:


IN THE CLAIMS:

Please cancel claims 5, 8, 10, and 20, without prejudice.

Please add the following new claims 21-26 as follows:

---

-- 21. The apparatus of claim 1, further comprising:

 a transmitter for transmitting information regarding at least one of said first location, an amount of educational material review, and said second location, to the individual.

22. The apparatus of claim 1, wherein said processing device at least one of determines whether an individual has progressed through at least one of said

educational material, a segment of said educational material, and a portion of said educational material, determines whether the individual has submitted assignments related to said educational material, and determines whether the individual has taken a required examination.

23. The apparatus of claim 18, wherein said processor determines whether an individual has progressed through at least one of said educational material, a segment of said educational material, and portion of said educational material, and further wherein said processor determines whether the individual has at least one of submitted an assignment related to said educational material and has taken a required examination, and further wherein said processor generates a first signal indicative of at least one of the individual's successful completion of said educational material and the individual's failure to successfully complete said educational material, and further wherein said transmitter transmits said first signal to at least one of the individual, an administrator, an instructor, and a third party.

24. The apparatus of claim 1, wherein said receiver receives a request from the individual to at least one of re-view and replay at least one of said educational material, a segment of said educational material, and a portion of said educational

material.

25. An apparatus for providing educational materials, comprising:

a processing device for processing a request from an individual to receive educational material, wherein said educational material is at least one of video material, audio material, and video and audio material;

a memory device for storing said educational material;

a transmitter for transmitting said educational material to the individual in response to said request to receive said educational material, wherein said transmitter is controlled by said processing device; and

a receiver for receiving a transmission termination signal from the individual,

wherein said processing device terminates the transmission of said educational material in response to the termination signal, and further wherein said processing device at least one of identifies, records, and stores, a first location,

wherein said first location is the location in said educational material where the transmission of said educational material is terminated, and further wherein a subsequent transmission of said educational material to the individual commences from a second location which is located before said first location in said educational material, and further wherein said processing device stores information regarding at least one of said first location and said second location in an educational file corresponding to the individual, and further wherein said subsequent transmission of said educational material includes a transmission of an amount of educational material review.

26. The apparatus of claim 25, wherein said amount of educational material review is at least one of programmably selected and selected by at least one of an administrator, an educator, and the individual. --

---

#### REMARKS

Claims 1-2, 4-7, 9, 11-19 and 21-26, are pending in this application. Applicant has cancelled claims 3, 8, 10, and 20, without prejudice, and Applicant has added new claims 21-26.

Applicant submits that no new matter is introduced by